Foodborne Diseases Active Surveillance Network (FoodNet) Case Report Bacterial Form

Local Case ID (Medical Record	d #):	Isolated Bacteria:		
Patient's name:	<u>-</u>			
Last Address:		First) -
Number/ Street	City	State ZIP	Phone No: (,
	cimen): □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□		□□□□□□ Spec ID Aliquot II	ס
Local ID:				
NEDSS ID: PSN1-□□[Pati	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	-□□□□□□□-□ Investigation ID S		
1) COUNTY	2) SEX:	4) RACE: (original car	tegories)	4a) RACE: (additional FN categories)
(residence of patient):	☐ Male ☐ Female ☐ Unknown	□White		□ Asian
		□ Black		☐ Pacific Islander or
		□ American Indian	/ Native	Native Hawaiian
		Alaskan		☐ Multi-racial
		□ Unknown		□ Other
	3) DATE OF BIRTH:	☐ Asian or Pacific	Islander	5) ETHNICITY:
	month day year			☐ Hispanic
				□ Non-Hispanic
				□ Unknown
6) SPECIMEN COLLECTION DATE // 200 month day 7) AGE: years		9) SUBMITTING L	_AB:	9a) SUBMITTING PHYSICIAN:
monar day	8) IF < 1 YEAR, AGE:	Laboratory		Phone: (
Informant		·	ort Received in La	Phone: ()
Illiormant		Date Repo	in Received in La	month day
10) SOURCE OF SPECIM		□ Urine □ Unkno	own □ Other s	site (specify):
11) ISOLATED BACTERIA	A : group) serotype)	□ Vibrio (spec	cies)
□ Shigella (serogtype/species)			☐ Yersinia (species)	
□ Campylobacter (species)			☐ <i>Listeria monocytogenes</i> (serotype)	
□ E. coli			Pregnant? ☐ Yes ☐ No ☐ Unknown	
Biochemically identified? □ Yes □ No □ Unknown			Outcome of Fetus?	
O157 positive? □ Yes □ No □ Unsure/Not Tested			☐ Abortion/stillbirth	
O antigen number			☐ Induced abortion	
H7 positive? □ Yes □ No □ Unsure/Not Tested			☐ Live birth/neonatal death	
H Antigen Number			□ Survived-clinical infection	
Isolate non-motile? □ Yes □ No □ Unsure/Not Tested			☐ Survived-no apparent illness	
Shiga toxin-positive? □ Yes □ No □ Unsure/Not Tested			□ Unknown	
National database PFGE Pattern			□ Other Bacteria (specify:)	

☐ STATE SYSTEM ☐ CASE-CONTROL STUDY ☐ EPI INFO A. Hospital Follow-up: 17) DID THE PATIENT TRAVEL OUTSIDE THE U.S. WITHIN THE 12) PATIENT STATUS AT THE TIME **LAST** OF SPECIMEN COLLECTION: 30 days if infected with S. Typhi or Listeria ☐ Hospitalized (go to 14) ☐ Unknown (go to 14c) 7 days if infected with other bacterial pathogen ☐ Outpatient (*go to 13*) ☐ Yes (go to 17a) ☐ No (go to 18) ☐ Unknown (go to 18) 17a) 13) IF OUTPATIENT, WAS THE PATIENT SUBSEQUENTLY Date of departure from the U.S. : _____/ ____/ 200____ **HOSPITALIZED?** \square Yes (go to 14) \square No (go to 14c) \square Unknown (go to 14c) Date of return to the U.S.: 14) IF PATIENT WAS HOSPITALIZED (that is, if answered "Hospitalized" to #12 or "Yes" to #13): 18) WAS CASE FOUND DURING AN AUDIT? Hospital name: ☐ Yes ☐ No ☐ Unknown Date of first admission: 19) WAS THE CASE PART OF AN OUTBREAK? Date of last discharge: \square Yes (go to 19a) \square No (go to 20) \square Unknown (go to 20) 19a) IF OUTBREAK RELATED, WAS IT A FOODBORNE 14a) TRANSFERRED TO ANOTHER HOSPITAL? **OUTBREAK?** ☐ Yes ☐ No □ Unknown \square Yes (go to 19b) \square No (go to 20) \square Unknown (go to 20) 14b) If Yes, TRANSFER HOSPITAL NAME: 19b) CDC EFORS NUMBER: ____ 14c) HOW WAS THE INFORMATION (from #12,13, or 14) **DETERMINED?** 20) WAS CASE ENROLLED IN A CASE-CONTROL STUDY? □ Patient / relative contacted ☐ Yes ☐ No ☐ Unknown ☐ Physician contacted or chart review / medical records review If No. Reason: ☐ Did not follow up Reason Code: _____ ☐ County provided information 21) IS CASE REPORT COMPLETE? □ Yes □ No 15) OUTCOME: □ Alive □ Dead □ Unknown 21a) If Yes, DATE CASE REPORT COMPLETED: 15a) HOW WAS THIS INFORMATION (from #15) DETERMINED? ☐ Patient / relative contacted 21b) INITIALS OF PERSON COMPLETING CASE REPORT: ☐ Physician contacted or chart review/medical records review ☐ Did not follow up ☐ County provided information Comments B. Health Department Follow-up: If the isolate was further characterized by the State Lab, please update #11. 16) DID THE STATE LAB RECEIVE THE ISOLATE? □ Yes □ No □ Unknown 16a) If Yes, STATE LAB ISOLATE ID NUMBER:

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Data Entry:

☐ NEDSS

□ PHLIS

Revised 5/17/05